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From: Nguyen, Dave  
Sent: Tuesday, October 14, 2003 5:16 PM  
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Subject: reference request

10/10/5  
467959  
1632

Please provide the following reference to Dave Nguyen, 12E12:

L8 ANSWER 47 OF 66 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN  
AN 1998;457658 BIOSIS  
DN PREV199800457658  
TI Incorporation of calcium into cationic  
liposome-plasmid DNA complexes significantly  
increases cell transfection in vitro.  
AU Lam, Man lu; Cullis, Pieter  
CS Dep. Biochem. and Mol. Biol., Fac. Med., Univ. B.C., Vancouver, BC V6T 1Z3  
Canada  
SO Journal of Liposome Research, (Feb., 1998) Vol. 8, No. 1, pp. 75-76.  
Meeting Info.: Sixth Liposome Research Days Conference Les Embiez, France  
May 28-31, 1998  
ISSN: 0898-2104.  
DT Conference  
LA English

11976399  
LC

L8 ANSWER 35 OF 66 EMBASE COPYRIGHT 2003 ELSEVIER INC. ALL RIGHTS RESERVED.  
on STN  
AN 2001028876 EMBASE  
TI Transfection of BHK cell by serum-stabilized cationic  
liposome-DNA particles.  
AU Huang Y.-Y.; Cullis P.R.  
CS Y.-Y. Huang, Institute of Biomedical Engineering, National Taiwan  
University, Taipei, Taiwan, Province of China. yyhuang@ha.mc.ntu.edu.tw  
SO Biomedical Engineering - Applications, Basis and Communications, (25 Dec  
2000) 12/6 (281-287).  
Refs: 10  
ISSN: 1016-2356 CODEN: YIGOE0  
CY Taiwan, Province of China  
DT Journal; Article  
FS 030 Pharmacology

L8 ANSWER 36 OF 66 MEDLINE on STN DUPLICATE 11  
AN 2000141066 MEDLINE  
DN 20141066 PubMed ID: 10675506  
TI Calcium enhances the transfection potency of plasmid  
DNA-cationic liposome complexes.  
AU Lam A M; Cullis P R  
CS Department of Biochemistry and Molecular Biology, Faculty of Medicine,  
University of British Columbia, 2146 Health Sciences Mall, Vancouver, BC,  
Canada.. milam@interchange.ubc.ca  
SO BIOCHIMICA ET BIOPHYSICA ACTA, (2000 Feb 15) 1463 (2) 279-90.  
Journal code: 0217513. ISSN: 0006-3002.  
CY Netherlands

L8 ANSWER 4 OF 66 MEDLINE on STN DUPLICATE 1  
AN 2003144518 MEDLINE  
DN 22546492 PubMed ID: 12659962  
TI Transfection properties of stabilized plasmid-lipid particles  
containing cationic PEG lipids.  
AU Palmer Lorne R; Chen Tao; Lam Angela M I; Fenske David B; Wong Kim F;  
MacLachlan Ian; Cullis Pieter R  
CS Department of Biochemistry and Molecular Biology, University of British  
Columbia, 2146 Health Sciences Mall, Vancouver, BC, Canada V6T 1Z3.  
SO BIOCHIMICA ET BIOPHYSICA ACTA, (2003 Apr 1) 1611 (1-2) 204-16.  
Journal code: 0217513. ISSN: 0006-3002.  
CY Netherlands  
DT Journal; Article; (JOURNAL ARTICLE)